

Cooler Master RR-H6V2-13PK-R1

Cooler Master Hyper 612 Ver.2 CPU Air Cooler Instruction Manual

Model: RR-H6V2-13PK-R1

1. INTRODUCTION

The Cooler Master Hyper 612 Ver.2 is a high-performance CPU air cooler designed to provide efficient and quiet cooling for your computer's central processing unit. This manual provides detailed instructions for the proper installation, operation, and maintenance of your cooler to ensure optimal performance and longevity.



Image 1.1: Overview of the Cooler Master Hyper 612 Ver.2 CPU Air Cooler.

2. PACKAGE CONTENTS

Verify that all components are present in the package before proceeding with installation:

- Cooler Master Hyper 612 Ver.2 Heatsink
- 120mm PWM Fan
- Universal Mounting Brackets (for Intel and AMD sockets)
- Backplate
- Mounting Screws and Standoffs
- Thermal Paste
- Fan Clips



Image 2.1: Included mounting hardware and thermal paste.

3. SPECIFICATIONS

Feature	Specification
Model Number	RR-H6V2-13PK-R1
Dimensions (L x W x H)	5.9 x 5.1 x 6.3 inches
Weight	1.9 pounds
Heat Sink Material	Aluminum fins with Copper heat pipes
Heat Pipes	6 Direct Contact Heat pipes
Fan Dimensions	120mm
Fan Speed	1300 RPM (Max)
Airflow	44.2 CFM
Noise Level	20 dBA
Power Connector	4-Pin PWM

*Note: AM4 compatibility may require an additional mounting kit, depending on the purchase date.

4. SAFETY INFORMATION

- Always disconnect power from your computer before installing or removing any components.
- Handle the heatsink and fan carefully to avoid bending fins or damaging the fan blades.
- Thermal paste is non-toxic but avoid contact with skin and eyes. Wash hands thoroughly after application.
- Ensure proper grounding to prevent electrostatic discharge (ESD) damage to components.
- Keep out of reach of children.

5. SETUP AND INSTALLATION

The Cooler Master Hyper 612 Ver.2 utilizes a universal mounting system. Follow these general steps for installation. Specific details may vary slightly based on your motherboard and CPU socket type.

5.1 Prepare the Motherboard

1. If your motherboard is already installed in the case, you may need to remove it to access the back of the CPU socket. Many modern cases have a cutout for cooler backplate installation.
2. Install the appropriate backplate for your CPU socket (Intel or AMD) onto the rear of the motherboard, aligning the holes.

5.2 Apply Thermal Paste

1. Clean the surface of your CPU and the cooler's base with isopropyl alcohol to remove any dust or old thermal paste.
2. Apply a small amount of the included thermal paste to the center of your CPU's integrated heat spreader (IHS). A pea-sized dot or a thin line is generally sufficient. The pressure from the cooler will spread it evenly.

5.3 Mount the Heatsink

1. Attach the correct mounting brackets to the base of the heatsink according to your CPU socket type.
2. Carefully place the heatsink onto the CPU, aligning the mounting holes with the standoffs from the backplate.
3. Secure the heatsink by tightening the screws in a diagonal pattern until snug. Do not overtighten.

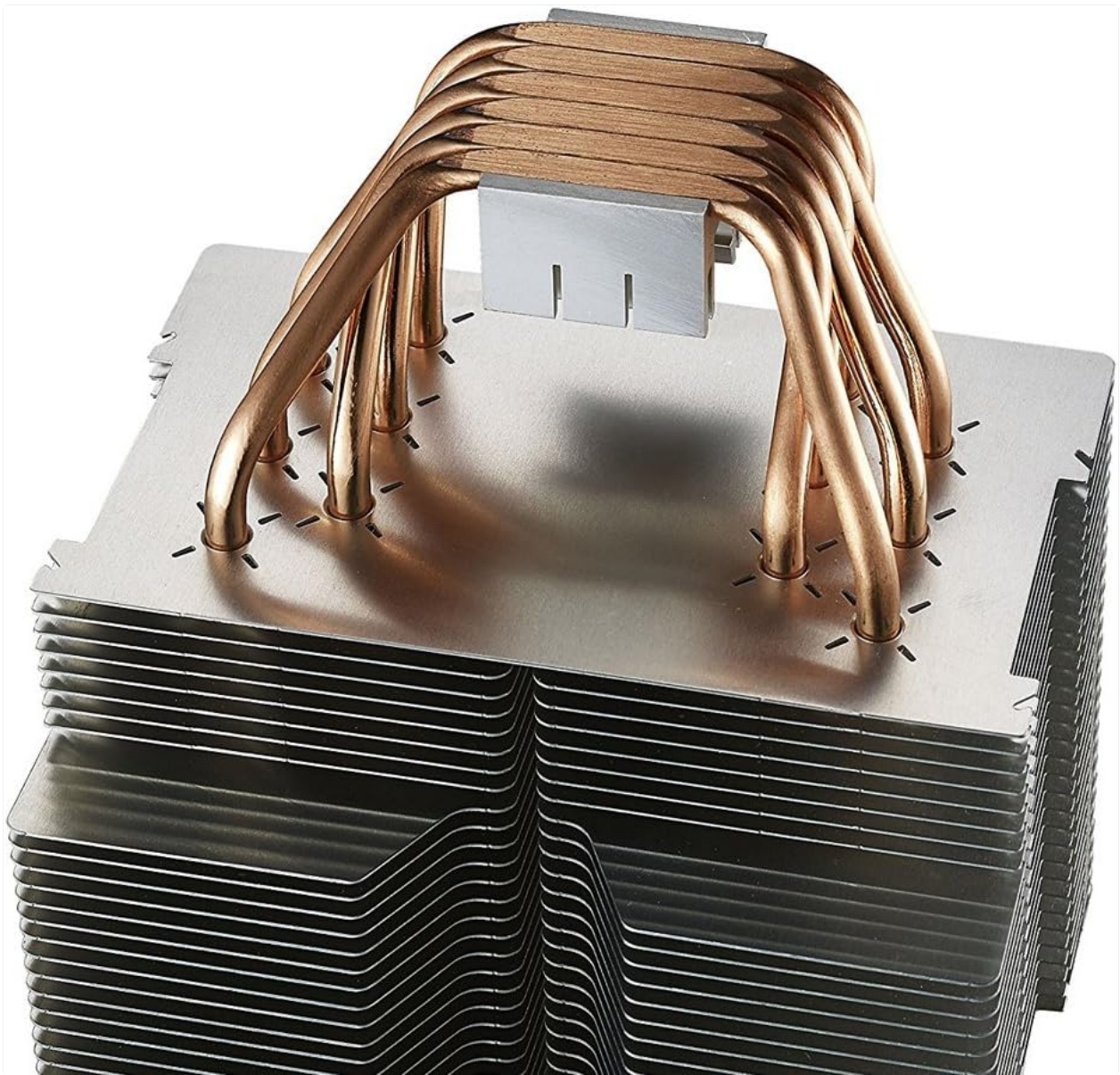


Image 5.1: Direct Contact Heatpipes at the base of the cooler for efficient heat transfer.

5.4 Install the Fan

1. Attach the 120mm PWM fan to the heatsink using the provided fan clips. Ensure the fan is oriented to blow air through the heatsink fins towards the rear or top of your case for optimal airflow.
2. Connect the fan's 4-pin PWM cable to the CPU_FAN header on your motherboard.



Image 5.2: X-Vent Technology with 45-degree angled vents guiding airflow around heat pipes.

6. OPERATING INSTRUCTIONS

Once installed, the Cooler Master Hyper 612 Ver.2 operates automatically. The 4-pin PWM fan will adjust its speed based on the CPU temperature, as controlled by your motherboard's BIOS/UEFI settings or operating system software. This ensures efficient cooling while minimizing noise during lighter loads.

- **BIOS/UEFI Settings:** Access your motherboard's BIOS/UEFI to configure fan curves if you desire specific performance or noise profiles.
- **Monitoring:** Use system monitoring software to keep track of CPU temperatures and fan speeds to ensure proper operation.

7. MAINTENANCE

Regular maintenance helps maintain optimal cooling performance and extends the lifespan of your cooler.

- **Dust Removal:** Periodically clean dust from the heatsink fins and fan blades using compressed air or a soft brush. Ensure the fan is held stationary while cleaning with compressed air to prevent over-spinning and potential damage.
- **Thermal Paste:** It is recommended to reapply thermal paste every 2-3 years, or if the cooler is removed for any reason.

- **Fan Inspection:** Check the fan for any unusual noises or wobbling, which may indicate wear or damage.

8. TROUBLESHOOTING

If you encounter issues with your Cooler Master Hyper 612 Ver.2, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
High CPU Temperatures	Improper thermal paste application Loose heatsink mounting Excessive dust buildup Incorrect fan orientation	Reapply thermal paste Ensure heatsink is securely mounted Clean heatsink and fan Verify fan direction
Fan Not Spinning	Fan cable disconnected Faulty fan header Damaged fan	Check fan cable connection to CPU_FAN header Try connecting to another fan header Replace fan
Excessive Fan Noise	Dust buildup Fan hitting cables Fan bearing issue Aggressive fan curve in BIOS	Clean fan blades Secure internal cables Replace fan Adjust fan curve in BIOS/UEFI

9. WARRANTY AND SUPPORT

For warranty information and technical support, please visit the official Cooler Master website or contact their customer service department. Keep your proof of purchase for warranty claims.

- **Cooler Master Official Website:** www.coolermaster.com
- **Support Contact:** Refer to the support section on the official website for regional contact information.

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Related Documents - RR-H6V2-13PK-R1

	Cooler Master Hyper 612 Ver.2 CPU Cooler Installation and User Manual Comprehensive user manual for the Cooler Master Hyper 612 Ver.2 CPU cooler, including installation instructions for Intel and AMD platforms, safety precautions, and environmental information. Model RR-H6V2-13PK-R1.
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	Cooler Master Hyper 212 Black RR-S4KK-25SN-R1 CPU Cooler Installation Guide Official installation manual for the Cooler Master Hyper 212 Black RR-S4KK-25SN-R1 CPU cooler, detailing package contents and step-by-step installation for Intel and AMD platforms.
	Cooler Master Hyper 411 Nano CPU Cooler Installation Manual Step-by-step installation guide for the Cooler Master Hyper 411 Nano CPU cooler, detailing package contents, compatibility for Intel (LGA 1851/1700/1200/115X) and AMD (AM5/AM4) platforms, and fan connection.
	Cooler Master Hyper 212 Halo Black & White CPU Cooler Installation Manual This manual provides detailed instructions for installing the Cooler Master Hyper 212 Halo Black and Hyper 212 Halo White CPU coolers on Intel and AMD platforms. It covers package contents, compatibility, and step-by-step assembly.
	Cooler Master Hyper TX3 EVO CPU Cooler Installation Guide A comprehensive guide to installing the Cooler Master Hyper TX3 EVO CPU cooler, featuring direct contact heatpipes and a 92mm PWM fan. This document provides step-by-step instructions and component lists for various CPU platforms.
	Cooler Master Hyper 622 Halo White CPU Cooler Installation Manual Comprehensive installation guide for the Cooler Master Hyper 622 Halo White (RR-D6WW-20PA-R1) CPU cooler, covering package contents, compatibility, and step-by-step assembly for Intel and AMD platforms.

Documents - Cooler Master – RR-H6V2-13PK-R1



HYPER 612 Ver. 2

RR-H6V2-13PK-R1

A silent storm is awakened by the Hyper 612 ver. 2 bringing you a powerful silent CPU cooling solution. An intelligent PWM fan provides high airflow with incredibly low noise while our exclusive CDC technology guarantees excellent heat transfer, combining to give great overall cooling performance. Thanks to its 6-in-1 design and an optimized heat pipe layout, with 6 heat pipes connecting the CPU to the Hyper 612 ver. 2 CPU cooler is designed for optimum heat dissipation at low fan speeds to reduce you from a noisy nightmare.

Features

- Hyper 612 ver. 2 generates only max 20 dB to provide a good operating environment.
- Intelligent fan, the highly sensitive fan gives you dissipation for passive usage.
- Adopts the innovative patented CDC™ (Continuous Direct Contact) technology, into the side heat pipe configurations with no gap creating a smooth surface for heat conduction.
- Adapts the design with good air guiding ensuring high efficiency heat dissipation.
- Quick-install fan bracket design for simple installation.

Specifications

Intel LGA 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COOLER MASTER

HYPER 612 Ver. 2

RR-H6V2-13PK-R1



max AWARD



5 Year Warranty



Hyper 612 Ver. 2

■ Maximum Loadable Fan Speed

■ Dank der großen Kföhlfläche und dem Motor in einem der Kföhlkörper aus Aluminium

■ Hält die innovative patentierte Continuous Direct Contact Technology (CDC) Technologie

■ Die Hyper 612 Ver. 2 Fan ist ein leistungsstarker Lüfter, der auch bei niedrigen Drehzahlen eine Leistung liefert

■ Quick-Install-Lötlösung für einfache Installation

■ Features

■ Hyper 612 Ver. 2 Fan ist ein leistungsstarker Lüfter, der auch bei niedrigen Drehzahlen eine Leistung liefert

■ Quick-Install-Lötlösung für einfache Installation

■ Specifications

■ Hyper 612 Ver. 2 Fan ist ein leistungsstarker Lüfter, der auch bei niedrigen Drehzahlen eine Leistung liefert

■ Quick-Install-Lötlösung für einfache Installation

■ Package Information

■ Hyper 612 Ver. 2 Fan ist ein leistungsstarker Lüfter, der auch bei niedrigen Drehzahlen eine Leistung liefert

■ Quick-Install-Lötlösung für einfache Installation

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[pdf] Dimension Guide

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HYPER 612 Ver. 2 **RR-H6V2-13PK-R1** Der Hyper 612 v2 ist ein leistungsstarker Lüfter, der dank der PWN gesteuerten Lüfter für einen optimalen Luftstrom bei niedrigen Betriebsgeräuschen sorgt. Die patentierte CDC Technologie ermöglicht eine effiziente Wärmeabfuhr. Dank des durchschnittlichen Abstands zwi...

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HYPER 612 Ver. 2

RR-H6V2-13PK-R1



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5 Year Warranty



Hyper 612 Ver. 2

■ Features

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■ Quick-Install-Lötlösung für einfache Installation

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[pdf] Specifications Dimension Guide

Cooler Master Presents a Brand New Mid tower Chassis Sileo 500 510 sally ouyang Dane techniczne Hyper 612 V2 RR H6V2 13PK R1 od PLN 219 00 2020 Porównanie cen Cenowarka pl Polska 5f1d5c921287571bcb710826fae5abd86047 gzhls at blob ldb 2 6 3 |||

HYPER 612 Ver. 2 **RR-H6V2-13PK-R1** A silent storm is awoken by the Hyper 612 ver. 2 bringing you a powerful silent CPU cooling solution. An intelligent PWM fan provides high airflow with incredibly low noise whilst our exclusive CDC technology guarantees excellent heat transfer; combining to give gre...

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COOLER MASTER

HYPER 612 Ver. 2

RR-H6V2-13PK-R1



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5 Year Warranty



Hyper 612 Ver. 2

■ Features

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